

## **ABSTRACT OF THE DISCLOSURE**

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2           An extension structure for a tool includes a main body, a drive rod  
3 movably mounted in the main body, an elastic member mounted in the main  
4 body and urged between the main body and the drive rod, and a rotation control  
5 member rotatably mounted on the main body and rested on the drive rod, so  
6 that the drive rod is moved in the main body by rotation of the rotation control  
7 member. Thus, the extension structure is assembled easily and quickly and has  
8 a rigid construction without detachment.